**Solar**

**System**

**Quotation**

**To**

Mr./Ms **Karan Gond**

**7081957371**

**evilkarangour@gmai.com**

**Varanasi, Uttar Pradesh**

**From**

**M/s. Arpit Solar Shop**

Authorized Channel Partner: **Reliance New Energy**

Office: Sh16/114-25-K-2, Sharvodayanagar, Kadipur, Shivpur, Varanasi 221003(UP)

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Contact: 9005770466

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Gstin: 09APKPM6299L1ZW

# **Quotation for Reliance Residential HJT Solar System 33.12 KW, Tin Shed.**

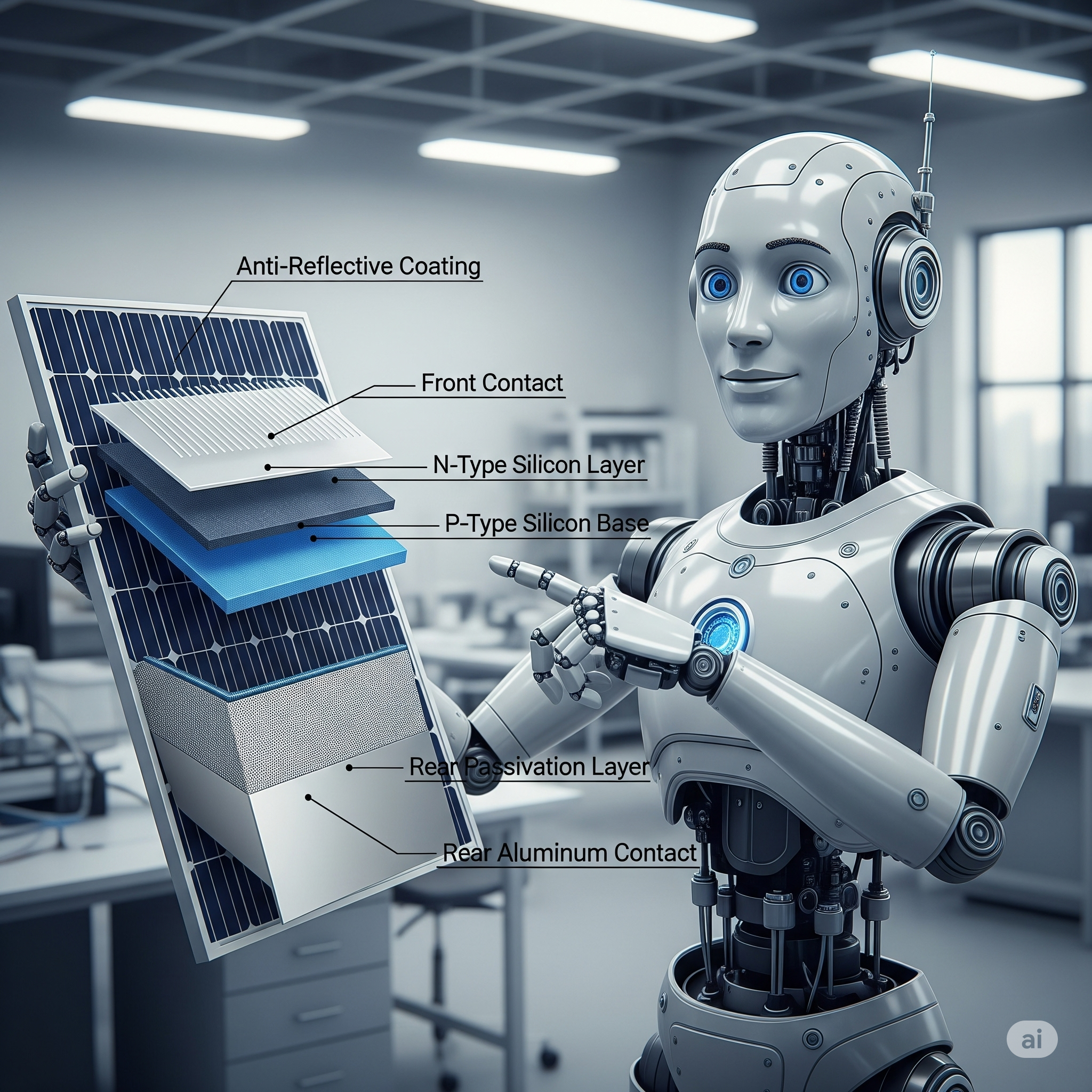
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|  |  |  |
| --- | --- | --- |
| **Sr. No.** | **Description** | **Quantity** |
| 1 | System Size | **33.12** |
| **2** | 690 Wp HJT NDCR Solar Modules | **76** |
| 3 | Inverter Capacity (kW) | **40** |
| 4 | Price/Watt (₹) | **31.96** |
| 5 | Phase | **Three** |
| 6 | **Total Amount (₹)**  ***(Exclusive of GST)*** | **1676180** |

# **Disclaimer:** Prices are subject to change. Final price will be confirmed at the time of purchase.

**Know Your Product:**

HJT (Heterojunction) Solar Panels combine crystalline silicon and thin-film technology for unmatched efficiency. Their bifacial design captures sunlight from both sides, delivering higher energy yield even in low-light conditions. Built to last, they offer minimal degradation and reliable performance for over 25 years.

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**High Efficiency** – HJT (Heterojunction) Solar Panels combine crystalline silicon and thin-film technologies for superior performance, delivering exceptional efficiency and higher power output.

**Better Low-Light Performance** – With outstanding performance during mornings, evenings, and cloudy weather, these panels continue to produce more energy even in shaded conditions.

**Bifacial Design** – Captures sunlight from both the front and rear sides, boosting overall energy production and maximizing site potential.

**Lower Temperature Coefficient** – Maintains high output even in extreme heat, ensuring stable performance in hot climates like India.

**Longer Lifespan** – Minimal power degradation over time ensures decades of reliable operation, with performance warranties often exceeding 25 years up to 30 years.

**Environment-Friendly** – Manufactured using low carbon footprint processes, making them a greener choice for sustainable energy production.